## **Amendments to the Specification:**

Insert the following heading at page 3, line 12:

--SUMMARY OF THE INVENTION--

Delete the following heading at page 4, line 13:

**DISCLOSURE OF THE INVENTION** 

Insert the following paragraph at page 10, line 4:

--FIG. 8 is a simplified, schematic view of a system comprising a plurality of ultrasonic energy treating apparatuses fluidly connected in parallel, according to one embodiment of the present invention.--

Please amend the paragraph beginning at page 12, line 17, as follows:

System 20 also includes a workpiece holder 30 (see FIG. 4 in particular) for vertically positioning a dual planar-sided workpiece 31, such as a disc-shaped substrate, in either interior sub-space 24' or 24" of tank or vessel 24, at a selected longitudinal spacing from planar transducing surface 26. As illustrated, workpiece Workpiece holder 30 can accommodates accommodate a single workpiece 31 having a pair of opposed, planar surfaces such that the latter can be oriented at a desired angle to the planar transducing surface 26. However, according to the invention, the planar surfaces of workpiece 31 are preferably oriented perpendicularly (i.e., at 90°) to the planar transducing surface 26 in order to subject each surface with to substantially the same exposure to ultrasonic waves (e.g., progressive or travelling waves) generated within the

bath liquid according to a feature of the present invention.

Please amend the paragraph beginning at page 14, line 25, as follows:

In addition, a system <u>50</u> comprising a plurality of the above-described ultrasonic treating apparatuses <u>20, 40</u> fluidly connected in parallel may be utilized for simultaneously performing ultrasonic processing <u>of</u> a plurality of workpieces, <u>as illustrated in FIG. 8</u>.